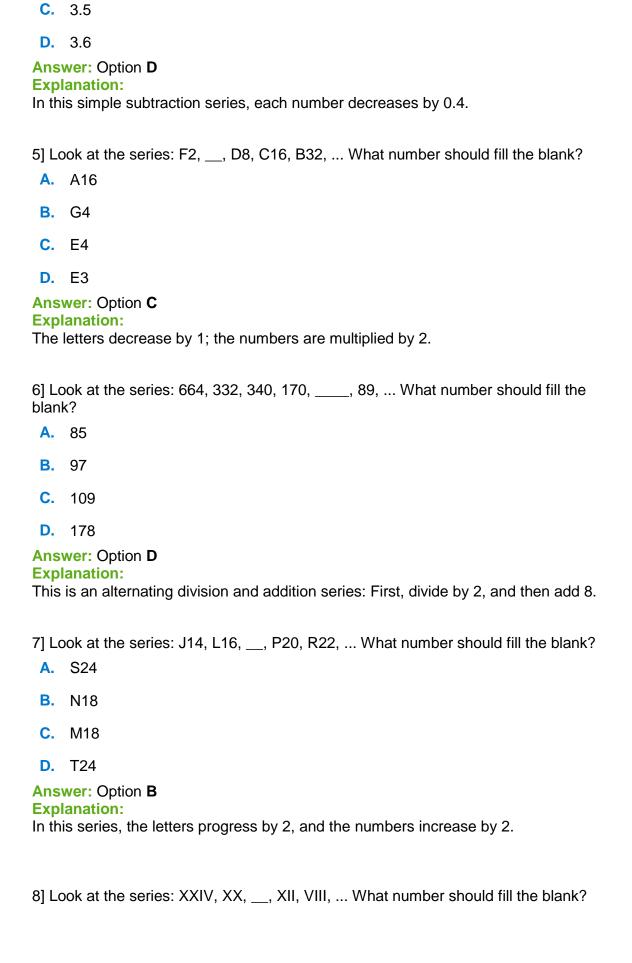
```
1] Look at the series: 2, 1, (1/2), (1/4), ... What number should come next?
 A. (1/3)
 B. (1/8)
 C. (2/8)
 D. (1/16)
Answer: Option B
Explanation:
This is a simple division series; each number is one-half of the previous number.
In other terms to say, the number is divided by 2 successively to get the next result.
4/2 = 2
2/2 = 1
1/2 = 1/2
(1/2)/2 = 1/4
(1/4)/2 = 1/8 and so on.
2] Look at the series: 1.5, 2.3, 3.1, 3.9, ... What number should come next?
 A. 4.2
 B. 4.4
 C. 4.7
 D. 5.1
Answer: Option C
Explanation:
In this simple addition series, each number increases by 0.8.
3] Look at the series: 544, 509, 474, 439, ... What number should come next?
 A. 404
 B. 414
 C. 420
 D. 445
Answer: Option A
Explanation:
This is a simple subtraction series. Each number is 35 less than the previous number.
4] Look at the series: 5.2, 4.8, 4.4, 4, ... What number should come next?
 A. 3
 B. 3.3
```



A. XXII B. XIII C. XVI D. IV **Answer:** Option **C Explanation:** This is a simple subtraction series; each number is 4 less than the previous number 9] Look at the series: U32, V29, ___, X23, Y20, ... What number should fill the blank? **A.** W26 **B.** W17 **C.** Z17 D. Z26 **Answer: Option A Explanation:** In this series, the letters progress by 1; the numbers decrease by 3. 10] Look at the series: 0.15, 0.3, ____, 1.2, 2.4, ... What number should fill the blank? **A.** 4.8 **B.** 0.006 **C.** 0.6 **D.** 0.9

Answer: Option C Explanation:

This is a simple multiplication series. Each number is 2 times greater than the previous number.